

IN THE DRAWINGS

The drawings, in figure 2, show the two circular paths 51 and 52. However, the ordinals were lightly drawn and it is not clear if the Examiner received copies of the originals which would show the two substantially circular paths. Applicant is attaching a new copy of proposed figure 2, which shows the circles in a darker copy. Formal drawings can be submitted to more clearly show this circle which is better shown in the darker copy attached and highlighted in red if acceptable to the Examiner.

ABSTRACT

Please delete the abstract as submitted and insert the following abstract of the disclosure. A clean copy is attached.

ABSTRACT OF THE DISCLOSURE

AI A self-adjusting wrench having a handle and a jaw member rotationally attached thereto. A smoothly curved handle face opposes a planar face on the jaw member which adjusts for distance from the curved handle face by following a generally circular path around a pinned attachment of the jaw member to the handle. A spring or similar biasing device continuously urges the jaw member toward the handle thereby making the device self Adjusting to the size of the object placed between the jaw member and the curved handle surface.

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